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FAX TRANSMISSION TO USPTO

TO: Commissioner for Patents
Attn: Examiner Le V. Nguyen
Patent Examining Corps
Facsimile Center
Washington, D.C. 20231

FROM: Jason S. Feldmar
OUR REF.: G&C 30566.73-US-01
TELEPHONE: (310) 642-4141

Total pages, including cover letter: 17

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Title of Document Transmitted:	AMENDMENT UNDER 37 C.F.R. §1.111 INCLUDING APPENDIX.
Applicants:	Robert E. Bou et al.
Serial No.:	09/585,508
Filed:	June 1, 2000
Group Art Unit:	2174
Our Ref. No.:	G&C 30566.73-US-01

By: Jason S. Feldmar

Name: Jason S. Feldmar

Reg. No.: 39,187

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G&C 30566.73-US-01

Due Date: January 29, 2003

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Robert E. Bou et al. Examiner: Le V. Nguyen
Serial No.: 09/585,508 Group Art Unit: 2174
Filed: June 1, 2000 Docket: G&C 30566.73-US-01
Title: METHOD AND APPARATUS FOR INFERRED SELECTION OF OBJECTS

CERTIFICATE OF MAILING OR TRANSMISSION UNDER 37 CFR 1.8

I hereby certify that this correspondence is being filed via facsimile transmission to the U.S. Patent and Trademark Office on January 27, 2003.

By: 

Name: Jason S. Feldmar

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

We are transmitting herewith the attached:

- ☒ Transmittal sheet, in duplicate, containing a Certificate of Mailing or Transmission under 37 CFR 1.8.
☒ Amendment Under 37 C.F.R. §1.111 including Appendix.

CLAIMS PRESENT

Claims Remaining:	Highest Number Previously Paid For:	Number Extra	Rate	Fee
Total Claims				
18	18	0	x \$18.00	= \$0.00
Independent Claims				
3	3	0	x \$84.00	= \$0.00
MULTIPLE DEPENDENT CLAIM FEE				\$0.00
TOTAL FILING FEE				\$0.00

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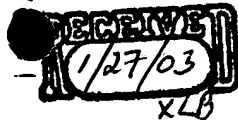
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AMENDMENT UNDER 37 C.F.R. §1.111

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Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated October 29, 2002, please amend the above-identified application as follows. Please note that, in compliance with the rules under 37 C.F.R. § 1.121, the amended claims are presented in "clean" form with marked-up versions provided in the Appendix.

IN THE CLAIMS

Please amend claims 1, 7, and 13 as follows:

- A1
1. (AMENDED) A computer-implemented method for selecting objects comprising:
displaying a two-dimensional viewport of one or more existing objects maintained within a three-dimensional space represented in a computer-implemented graphics system;
obtaining a selection request from a user using a cursor selection device while locating the cursor in the two-dimensional viewport;